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**[CITATION] Organization and replication of parvovirus DNA**

KI Berns, WWW Hauswirth - Organization and replication of viral DNA, 1982

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**Rescue of the adeno-associated virus genome from a plasmid vector: evidence for rescue by replication**

P Wiem, P Eiles, RM Linden - Journal of virology, 2003 - Am Soc Microbiol

 ... The **hairpin** primers can be recreated indefinitely by the process designated terminal resolution, which consists of ... The duplex ITR can then **fold over** and serve as a **primer** for full-length ... copy of the AAV genome is replicated from the plasmid by a **fold-back** replication mechanism ...

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**De novo synthesis of RNA by the dengue virus RNA-dependent RNA polymerase exhibits temperature dependence at the initiation but not elongation phase**

M Aokamari, R Padmanabhan - Journal of Biological Chemistry, 2001 - ASMBB

 ... either positive (5'-AGCTGTACGATGCGGTAG-3') or negative strand (5'- CTACGCCATCGTA GACGT-3') **primer** and were ... agarose gel system: a template-sized RNA (1×) and a **hairpin** RNA, twice ... dimer species could also have resulted by 3'-elongation of a "folded-back" structure ...

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**G-quadruplex DNA: a potential target for anti-cancer drug design**

H Han, LH Hurley - Trends in pharmacological sciences, 2000 - Elsevier

 ... One model proposes that the single-stranded G-rich overhang might **fold back** to form a ... During the translocation, a **fold-over** G-quadruplex is transiently formed from telomeric DNA to provide the ... newly synthesized G-rich strand forms a secondary structure such as a **hairpin** or G ...

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**Role of miRNA in carcinogenesis and biomarker selection: a methodological view**

FE Ahmed - Expert Review of Molecular Diagnostics, 2007 - ingentaconnect.com

 ... Drosha and a dsDNA binding protein DGCR8/Pasha) recognize the distinct **fold-back** (**hairpin**) secondary structure ... as a similarity measure for 29 global and intrin- sic **hairpin** folding attributes ... Trained on 200 human pre- miRNAs and 400 pseudo **hairpins**, miPred achieved 93.50 ...

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**[HTML] Ago2 immunoprecipitation identifies predicted MicroRNAs in human embryonic stem cells and neural precursors**

LA Goff, J Davila, MR Swardel, JC Moore, RI Cohen, H ... - 2009 - nobl.nim.nih.gov

 ... Master Mix, Applied Biosystems) using one microRNA-specific **primer** and one **primer** specific for the ... These precursors were folded with RNAfold [40] to identify characteristic **hairpin** structures. ... and those predicted microRNAs that were enriched at least 4-fold over IgG controls ...

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**Recombinant viral vector system**

RJ Samulski, X Xiao - US Patent 5,478,745, 1995 - Google Patents

 ... regions are two 145 nucleotide inverted terminal (ITR) repeat sequences that contain palindromic sequences that can **fold over** to 60 form **hairpin** structures that ... which are unique in that they can not only basepair with each other, but also individually **fold back** on themselves ...

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**Targeting human telomerase in cancer therapy**

S Harend, C Auhwiler - Current Medicinal Chemistry-Aids ... - 2002 - ingentaconnect.com

 ... of telomeres can form a **hairpin** structure and dimerize with a similar **hairpin** from a ... Another model suggests that the 3'-overhang can **fold over** to form an intramolecular G- quadruplex ... have shown that the single-stranded 3'-overhang at telomeres can **fold back** and invade the ...

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LA Goff, J Davila, MR Swardel, JC Moore, RI Cohen ... - 2009 - systembio.com

 ... Green Master Mix, Applied Biosystems) using one microRNA-specific **primer** and one **primer** specific for ... the wiggle tracks) and the solid line represents the remaining predicted **hairpin** precursor. ... and those predicted microRNAs that were enriched at least 4-fold over IgG controls ...

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A ES, F LI, L MCHEN, PT SE, GETHÉ, 1992 - data.epo.org

 ... regions are two 145 nucleotide inverted terminal (ITR) repeat sequences that contain palindromic sequences that can **fold over** to form **hairpin** structures that ... which are unique in that they can not only basepair with each other, but also individually **fold back** on themselves ...

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